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नई दिल्ली, शनिवार, फरवरी 17, 1996 (माघ 28, 1917)

No. 7

NEW DELHI, SATURDAY, FEBRUARY 17, 1995 (MAGHA 28, 1917)

इस भाग में भिन्न पुष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके [Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेम्ट कार्यालय द्वारा जारी की गई पेटेम्टों और डिजाइनों से सम्अन्धित अधिसूचनाएं और नीटिस [Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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PATENTS AND DESIGNS

Calcutta, the 17th February 1996

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पेटींट कार्यालय

एकस्य तथा अभिकल्प

कलकता, दिकाः 17 फरवरी 1996

पटोट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्थालय का प्रधान कार्यालय कलकते में अवस्थित हैं सथा बम्बई, दिल्ली एवं मद्रास में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जीन के आधार पर निम्न रूप में प्रदर्शित हैं।

पेटेंट कार्यालय शाखा, टोडी इस्टेट तीसरा तल, लोअर परेल (पश्चिम), बम्बर्ड-400013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश, राज्य क्षेत्र एवं संघ शासित क्षेत्र गोआ, दमन तथा दीव एवं दावरा और नगर हवेली।

सार पता-"पेटोफिसे"

ंटीन अप्रांति। शाखाः एकक सं. 401 सं 405, वीसरा वालः, नगरपानिका वाजार भवनः, सरस्वती मार्गः करोल बागः, नर्जु दिक्ली-110005 ।

> तिणाणा, निमाचल एष्टेश, जस्म तथा कश्मीर. पंजाब राजम्थान तथा उत्तर प्रदेश राज्य क्षेत्री एवं रांच शावित क्षेत्र चण्डीगढ तथा दिल्ली।

ਗਰ ਵਗ-"ਪੈਟੀਟੀਪਿਲ"

ALTERATION OF DATE UNDER SECTION-16

176167-Filed on 02-08 1989.

(683 Del/89) --- Ante-dated to 09-09-1986.

APPLICATION FOR PATENT FILED AT THE HEAD OFFICE, 234/4, ACHARYA JAGADISH BOSE ROAD, CALCUTTA-20.

The dates shown in the crecent bracket are the dates claimed under section 135, of the Patent Act, 1970

The 08th November 1995

- 1414/Call/95. Daewoo Flectronics Co., Ltd. Power supply for compensating a failed voltage.
- 1415/Cal '95 Pinatronic Ag. Guide Rail, in particular A Z Rail for a resistance welding machine.
- 1416/Cal/95 Ohio Electronic Engravers, Inc. Engraving m-thad and apparatus. (Convention No. 08/4234 592; filed on 4/5/95; in U.S.A.).
- 1417/Cal/95. Siemens AG Oesterreich. Converter circuit. (Convention No. A2119/94; on 16/11/94, in Austrlia).
- 1418Cal/95. General Electric Company. Dual Outlet turbocharger and twin aftercoolers for Alco R 251 Diesel Engine. (Convention No. 08/355,719; on 14/12/94; in U.S.A.).

्रंट कार्यलय **शासा,** 61, **बालाजाह**्ये**ड,** मदाय-600002 ।

आन्ध् प्रदेश, कर्नाटक, करल, तमिलनाड, राज्य अप पूर्व संघ बासित क्षेत्र पाण्डिचेरी, लक्षद्वीप, मिनिन्नाय तथा एमिनिदिवि द्वीप ।

तार पता-''पेटोफिस''

पेटेंड कार्यालयं (प्रधान कार्यालयं), निजाम प्रेंतेम, दिलीय बहुतलीय कार्यातया, भवन, 5, 6 तथा 7वां तल, 234/4, भागार्य जगदीश क्षेस रोड, कलकता-709020।

भारत का अवशेष क्षेत्र ।

तार पता-''पेट्टिंग''

पंटांट अधिनियम. 1970 या पंटांट नियम, 1972 में अपे-शित राभी आवेत्न पत्र, सूदनाएं, धिवरण या अन्य प्रलेख पेटेंट कार्यालय के केवा उपस्कृत कार्यालय में ही प्राप्त किये जायेंगे।

शनक :— श्र्यों की अवायगी या तो नकव की जायगी अथवा उत्पादक कार्यकार में निर्माणक वर्षे भूगतान योगा धनादोश अथवा गाँच ताथाश भा कहां अएग्यम कार्यालय अवस्थित हैं; उस स्थान के नाम्यक्षित तील में निर्माणक को भूगतान योग्य बैंक श्रापट अथवा भीक द्वारा की जा सकती हैं।

The 09th November 1995

1419/Cal/95. Ravi Ray. A Stove.

- 1420/Cal/95. Sintermetal S. a. Piston and piston-rod guide unit for hydraulic shock absorbers. (Convention No. P9402340; filed on 15/11/94; in Spain).
- 1421/Cal/95. PPG Industries, Inc. Zinc Phosphate coating containing an accelerator. (Convention No. 08// 344 441; in U.S.A. on 23/11/94).

The 10th November 1995

- 1422/Cal/95. Daewoo Electronics Co. Ltd. Actuated mirror array driving circuit having a Dac.
- 1423/Cal/95. Daewoo Electronics Co. Ltd. Pixel data correction apparatus for use with an actuated mir-10r array.
- 1424/Cal/95. Six Grid Limited. An electronic shooting marine apparatus. Convention Nos. 940880 & 950567; on 11/11/94 & 24/07/95 in Ireland).
- 1425/Cal/95. Elpatronic Ag. Process for the initial operation or changeover of sheet metal processing machine and a modular magazine for carrying out the process.
- 1426/Cal. 95. Emiric Gesellschaft für emissionstech Nologie MBH. Double-walled housing, in particular for exhaust catalysts of motor vehicles. (Convention No. P4445 557.7; filed on 20/12/94; in Germany).

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1427/Cal/95. AB Tall (holdings) Pty Ltd. Osmolyte Regulator. (Convention Nos. PM9425 & PN4615; 15/11/94 & 7/8/1995; in Australia).

The 13th November 1995

- 1428/Cal/95. Hari Machines Limited. Packaged Biological filter for industrial Effluent.
- 1429/Cal/95. Philips Electronics N. V. Electric Lamp.
- 1430/Cal/95. Britax Ramsfords Pty. Ltd. A Detent Mechanism. (Convention No. PM9423; on 14/11/94; in Australia).
- 1431/Cal/95. Engelhard Corporation. Air Separation process. (Convention No. 08/342,320, on 18/11/94; in U.S.A.).
- 1432/Cal/95. (1) Toodor N. V. (2) Unikelier Deutchland GmbH. Binding-agent Composition for the production of fibrous webs and processes for the production of fibrous-web Mouidings. (Convenion No. P4441765.9; on 24/11/94; in Germany).

The 13th November 1995

- 1433/Cal/95. Coronet-Werke GMBH. Personal Hygiene and tooth Brush. (Convention No. P4444926.7; filed on 16/12/94; in Germany).
- 1434/Cal/95. Siemens Aktiengesellschaft. Method and arrangements for measuring a magnetic field, using the faraday effect, with compensation of intensity changes and temperature influences. (Convention No. P4446425.8; on 23, 12/94; in Germany).
- 1435/Cal/95. Siemens Aktiengeschlschaft. Method and arrangement for measuring a magnetic field with two signals running in opposite directions and using the faraday elect, with compensation of intensity changes. (Convention No. P4443948.2; on 9,/12/94, in Germany).
- 1436/Cal/95. LG Flectronics Inc. Device for producing Hexagonal water. (Convention No. P94-30282; on 17/11/94; in Republic of Korea) & U 95-48; on 5/1/95; in Republic of Korea).
- 1437/Cal/95. Pier Luigi Laise. Blendpolymers.
- 1438/Cal/95. Recovery Engineering Inc. End of life mechanism for water treatment cartridge. (Convention No. 08/341,420; on 17/11/94; in U.S.A.).
- 1439/Cal/95. Virtual Machine works inc. Programmable Multiplexing input/output port.
- 1440/Cal/95. Mr. Kuijung Wong. Larth Energy Motor.
- 1441/Cal/95. Daewoo Electronics Co., Ltd. Optical pickup system for use with an optical disk having multiple recording surfaces.
- 4|442|/Ca¹/95. Daewoo Electronics Co. Ltd. Inclination sensing apparatus for use in a projector.
- 1443/Cal/95. Daewoo Lectronics Co., Ltd. Method for self-Diagnosing a Television Receiver.

The 13th November 1995

1|444/Cal/95. Daewoo Electronic Co., Ltd. Apparatus for encoding variable-length codes and segmenting variable-length codewords thereoft

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the Applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month, applied for on Form-14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, given notice to the Controller of Patents at the appropriate office on the prescribed Form-15, of such oppo-

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स्वीकृत सम्पूर्ण विनिदंश

एतदब्रारा यह सूचना दी जाती है कि सम्बद्ध आवेदनों में से किसी पर पेटोंट अनुदान के विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उनत 4 महीने की अवधि की समाप्ति के पूर्व पेटोंट नियम, 1972 के तहत विहित्त प्रपन्न 14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियम्बक, एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपन्न 15 पर दे सकते हों। विरोध सम्बन्धी लिखित बक्तव्य, उक्त सूचना के साथ अथवा पेटोंट नियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

"प्रस्थेक विनिर्धेश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तराष्ट्रीय वर्गीकरण के अनुरूप हैं।"

स्थाकन (चित्र आरेखों) की फोटो प्रतियां यदि कोई हो, के साथ विनिदंशों को टेकित अथवा फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय, कलकता अथवा उपयुक्त शाखा कार्यालय द्वारा विद्वित लिप्या तरण प्रभार जिसे उक्त कार्यालय से पत्र व्यवहार द्वारा शाक्तिक करने के उपरान्त उसकी अवायगी पर की जा सकती है। विनिदंश की पृष्ठ संख्या के साथ प्रस्थेक स्वीकृत विनिदंश के सामने नीचे बर्णित चित्र आरेख कागजों को जोड़कर उसे 2 से गुणा करके, (क्योदित प्रत्येक पृष्ठ का लिप्यानारण प्रभार 2/- रह. है) फोटो लिप्यान्तरण प्रभार का अपन्ता हो।

ind, Cl.: 84 B.

176161

Int. Cl.: C 10 L 1/10, 1/12.

A PROCESS FOR PREPARING A METAL MANNICH COMPLEX FOR USES ON ADDITIVE IN FUEL OIL.

Applicant: THE LUBRIZOL CORPORATION, OF 29400 LAKELAND BOULEVARD WICKLIFFE, OHIO 44092 U.S.A. A CORPORATION OF THE STATE OF OHIO, UNITED STATES OF AMERICA.

Investors: FREDERICK W. KOCH, GAIL A. EVANS, CASPER J. DORER, JR. AND ALAN A. DEL PAGGIO.

Application for Patent No. 803/Del/88 filed on 9-09-86.

Approprie office for filing opposition proceedings (Rule 4, 1972) Patent Office Branch, Karol Bagh, New Delhi-110003.

13 Claims

A process for preparing a metal mannich complex for use as an additive in fuel oils such as herein described said process comprises reacting

(A) a compound having the formula



Wherein Ar is an aromatic group as herein described or a coupled aromatic group as herein described wherein m is 1. 2, or 3, wherein n is an integer from 1 to 4, wherein R¹ independently, is hydrogen or a hydrocarbyl having from 1 to 100 carbon atoms, wherein R⁰ is H, amino or carboxyl, and wherein X is O, S, or both when m is 2 or greater.

(B) a compound having the formula



or a precursor thereof wherein R' and R', independently, is hydrogen, a hydrocarbon having from 1 to 18 carbon atoms, or wherein R' is a carbonyl or a carboxyl containing hydrocarbon having from 11 to 18 carbon atoms.

- (C) a hydroxyl-containing amine compound a thiol containing amine compound or a hydroxyl-thiol containing anime compund, as herein described.
- (D) at least one transition metal containing agent such as herein described and
- (11) a Schill base.

(Compl. Specn. 40 pages

Drng, I sheet)

Ind. CL. , 40/3 176162

Int. C11 : B 01 J. 9,00, JI 00.

A PROCESS FOR THE PREPARATION OF SUPPORTED TRANSITION-METAL CONTAINING CATALYST COMPONENT.

Applicant: EXXON CHEMICAL PATENTS, INC., A CORPORATION ORGANIZED UNDER THE LAWS OF THE STATE OF DELAWARE, U.S.A., OF 1900 E. LINDEN AVENUE, LINDEN. NEW JURSEY 07036-0710, UNITED STATES OF AMERICA.

Inventor: HOWARD CURTIS WELBORN.

Application No. 974/Del/86 filed on 5-11-86.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

10 Claims

A process for the preparation of a supported transition metal containing catalyst component comprising reacting a metallocene of a group IVB or VB metal of the Periodic Table with a non-metallocene transition metal compound of the kind such as herein described and a cetalyst support material of the kind such as herein described in any conventional diluent and recovering in any known manner the supported catalyst component, the said metallocene being represented by the formula;

- (i) $(C_p)_{n_1}MR_nX_q$
- (ii) $(C_5R'_k)_gR''_s$ $(C_5R'_k)$ MQ_{3+g} or
- (iii) R''s (C₅R'_E)₂ MQ

wherein Cp is a cyclopentadienyl ring, M is a Group IVB of VB transition metal, X is a halogen, R is a hydride, a hydrocarbyl or hydrocarboxy group having from 1 to 20 carbon atoms, m=1-3, n=0-3, q=0-3 and the sum of m+N+pis sufficient to saturate M, (C3R'k) is a cyclopentadienyl or a substituted cyclopentadienyl, each R' is the same or different and is hydrogen or a hydrocarbyl radical selected from alkyl, alkenyl, aryl, alklaryl or arylalkyl radicals containing from 1 to 20 carbon atoms, or two carbon atoms are joined together to form a C₄-C₈ ring, R" is a C₁-C₄ alkylene radical, a dialkyl germanium or silicon or an alkyl phosphine or amine radical briding two (C₂R²_k) rings; q is a hydrocarbyl radical selected from aryl, alkenyl, alkylaryl, or arylalkyl radicals having from 1-20 carbon atoms, hydrocarboxy radical having from 1-420 carbon atoms or halogen and can be the same or different from each other, Q! is an alkylidiene radical having from 1 to 20 carbon atoms; s is 0 or 1; g is 0, 1 or 2, s is 0 when g is 0, k is 4 when s is 1 and k is 5 when s is 0.

(Compl. Spden. 29 pages

Drg. Nil sheet)

Ind. Cl. : 9 D

176163

Int. Cl. 1: C 22 C, 38, 12, 38, 18

A PROCESS FOR THE PRODUCTION OF HIGH SPEED CAST STEEL FOR USE AS HIGH SPEED CUTTING TOOL.

Applicant: COUNCIL OF SCH NTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTR VITON OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors † , RADHAKRISHNA DUBEY AND SANTIPADA CHAKRABORTY.

Application No. 912, Del 88 filed on 24-10-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

6 Claims

A process for the production of high speed cast steel for use as high speed cutting tool which comprises:

- (a) Melting of high speed steel scrap or mild steel alongwith terro aloys like ferro tungsten, ferro chrome, ferro vanadium and the like so as to get melting composition in the range of 17—19% tungsten, 4-5% chromium and 1-1.5% vanadium with carbon in the range of 0.75 to 0.95%.
- (b) Powing the melt into a laddle.
- (c) Adding additives such as ferro boron, ferro titanium, ferro zirconium, ferro neobium and the like (total 0.5% max.) for controlling the grain size during pouring of the melt in the laddle.
- (d) Casting of the resultant melt in shell moulds or graphite moulds to the desired final shape, at a temperature of 1400°C ± 10°C.
- (e) Subjecting the resultant cast steel to pre-spheroidizing treatment at a temperature in the range of 850° to 900°C followed by spheroidizing at a temperature in the range of 1250° to 1320°C with proper soaking time of 5—15 min, to break the harmful eutectic network and distribute uniformly throughout the matrix in more or less globular shape cooling in air.
- (f) Hardening and tempering by conventional methods in a manner as herein described and
- (g) Cleaning of the steel by grinding.

(Compl. Spedn. 10 pages

Drng, Nil cheet)

Ind. Cl.: 40B

176164

Int. Cl.4: B 01J, 21/04, 23/78

Title: A PROCESS FOR THE PREPARATION OF CATALYST COMPOSITE MATERIAL USEFUL FOR THE FLUID CATALYTIC CRACKING OF PETROLEUM FRACTION.

Applicant: COUNCIL OF SCIENTIFIC AND INDUST-RIAL RESEARCH RAFI MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORA-TION UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Impirities: SUBRAMANIAN SIVASANKER, MOHAN PARASHURAM KULKARNI, ANIL PURUSHOTHAM BUDHKAR & PAUL RATNASAMY.

Application No. : 913/Del/88 filed on 24-10-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

(Claims 7)

A process for the preparation of a catalyst composite material useful for the fluid catalytic cracking of petroleum fraction, and having a general composition in terms of oxides of formula 0-3Na·0: 60-140 SiC: 0-100 Ms·0: 0-80 Mg0, which comprises reacting a zeolite of the faujusite as herein described, a crystalline ferrisilicate having composition in terms of mole ratios of oxides of formula;

0-0.4 Nat0: M±0,: 30-300 Si0: 0-10 H=0

wherein M is iron with a matrix comprising silico-alumina or silico-magnesia alumina or clay or mixture thereof to get the said ratalyst composite material.

(Complete Specification 17 pages, Drawing Sheet Nil)

Ind. Ch., 621.

176165

Int. Cl.1: D 96F, 37/40.

THE: AUTOMATIC LAUNDRY WASHER.

Applicant: WHIRLPOOL CORPORATION, 2006 M-63, BENTON HARBOR, MICHIGAN 49022, UNITED STATES OF AMERICA, A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF STATE OF DELWARE.

Inventors: ROBERT ALEX BRENNER & ANTHONY MASON.

Application No.: 1054/Del, 88 filed on 1-12-88

Appropriate office for opposition proceedings (Rule 4, Phtents Rules, 1972) Patent Office Branch, New Delhi-110 005.

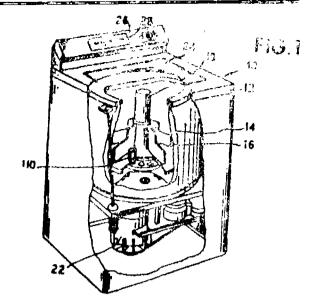
(Claims 11)

An automatic laundry washer comprising,

a wash tub (14) for containing wash liquid;

a spin basket (16) rotatably mounted within said wash $\mathfrak{u}\mathfrak{b}$:

a vertical axis agitator (18) mounted within end spin basket on a drive shaft (20) extending through aid spin basket and said wash tub; characterised in that the means responsive to the level of wash liquid in said spin basket, for locking said spin basket to said agitator or said wash tub.



(Complete Specification 16 pages, Drawing Sheets Three)

Ind. Cl : 520

.!76166.

Int. Cl. : B26F 1/18.

Title: A ROLL OF EXTRUDED CONTINUOUS CLAY FLAT PLASTIC TUBING MATERIAL.

Applicant: I OURENCE CORNELIUS JOHANNES GREI-VENSTEIN, OF 150 SENIOR DRIVE NORTHCLIFF, JOHANNAESBURG, SOUTH AFRICA.

Inventors . LOURENCE CORNELIUS JOHANNES GREY-VENSTEIN.

Application for Patent No. 421/Del, 89 filed on 15-5-89.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

(Claims 8)

A roll of extruded continuous lay flat plastic tubing having longitudinal sides and provided with transverse lines of perforations, at least some of said transverse lines of perforations being in the form of a wave characterized in that the perforations constituting each said wave line are of different lengths with those portions of the wave line midway between crests and valleys of said wayeline being constituted by perforations in the form of continuous cuts of substantially greater length than the perforations forming the remainder of said wave line.

(Complete Specification 17 pages Drawing Sheets 3).

Jud. Cl.: 84B

176167

Int CL': 0101, 1/10, 1/12

Title: A PROCESS FOR THE PREPARATION OF A METAL MANNICH COMPLEX ADDITIVE.

Inventors: EREDERICK WILLIAM KOCH, GAIL ANN EVANS, CASPER JOHN DORER & ALAN ANTHONY DEL PAGGIO

Applicant: THE LUBRIZOL CORPORATION, a corporation organised under the laws of the State of Ohio, U.S.A., of 29400 Lakeland Boulavard, Wickliffe, Ohio 44092, United States of America.

Application for Patent No.; 683 Del. 89 Filed 63 2 Aug 1989.

Ante-date 9-9-86.

Divisional to Patent Application, No. 803/Dei/86 filed on 9.9-86.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

(Claims 13)

A process for preparing a metal manuich complex additive, said process comprises reacting (A) a hydrocarbyl substituted hydroxyl and/or thiol containing aromatic compound having the formula

Wherein Ar is an aromatic group as herein described or a coupled aromatic group as herein described, wherein m is 1, 2 or 3, wherein n is an integer from 1 to 4, where R¹ independently, is hydrogen or a hydrocarbyl having from 1 to 100 carbon atoms, wherein R⁰ is H, amino or carboxyl, and wherein X is 0, S, or both when m is 2 or greater.

(B) a hydrocarbon having the formula.



or a precursor thereof wherein R^2 and R^3 , independently, is hydrogen a hydrocarbon having from 1 to 18 carbon atoms, or wherein R^2 is a carbonyl or a carboxyl containing hydrocarbon having from 1 to 18 carbon atoms.

- (C) a hydroxyl-contnining amine compound, a thiol containing amine compound, or a hydroxyl-thiol containing amine compound, as herein described,
- (D) at least one transition metal containing agent such as herein described and
 - (E) a Schiff base.

(Complete Specification '9 pages, Drawing Sheet one)

Ind. Cl.: 62C(1)

176168

Int. Cl.4: C09B, 62/030

Method for the preparation of a triphenodioxazine reactive dve

Applicant: IMPERIAL CHEMICAL INDUSTRIES PLC, of Imperial Chemical House, Millbank, London SWIP 31F, England

Inventor: DENIS ROBERT ANNESLEY RIDYARD, PETER SMITH.

Application for Patent No. 684/DeI/89 filed on 2-8-89.

Convention date 17-8-88, 13-10-88/8819534.2, 8824344.9/GB.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

(Claims 8)

A method for the preparation of a triphenodioxazine reactive dye comprising at least one fibre-reactive group which dye in the acid form has the formula;

wherein:

R¹ represent H or a group of the formula -N-Z;

wherein Z tepresents a fibre reactive group,

each of T^1 and T^2 , independently, represent H, CL, Br, F, SO₃ H or an optionally substituted alkyl or aryl radical;

each A' and A' represent alkyl alkoxy, Cl, Br, COOH, SO₂H or optionally substituted sulphamoyl;

n has a value of 0, 1 or 2;

m has a value of 1 or 2;

each of R^a and R^a , independently represents H or an optionally substituted hydrocarbon radical;

D represents a group of the formula R^4 -N-or $R^6(0)_0$ wherein R^4 R^5

represents H, an optionally substituted hydrecution radical free from fibre reactive residues or an acyl radical;

 \mathbb{R}^n represents \mathbb{H} or an optionally substituted hydrocarbon radical;

R' represents H or an optionally substituted hydrocarbon tadacal free from fibre-reactive residues;

B represents an aptionally substituted divident hydrocurbon radical;

Q represents 0 or 5; and

a has a value of 0 or 1,

with the proviso that when D is NH³, B is an arylene radical, which method comprises;

reacting an acylating agent such as herein described carable of introducing a fibre-reactive group 7 with an unsymmetrical triphenodioxazine of the formula;

wherein

 D^1 represents a group of the formual R^5NH - or R^6 (D)_e-and R^{10} represents H or a group of the formula NR^3H with the proviso that when R^{10} is H, D^1 is R^5NH -, the symbols T^1 , T^2 . A^1 , A^2 , H, m, R^2 . R^3 , R^5 , R^6 , O, a and B having the meanings stated haroin.

(Complete Specification 47 Pages Drawing Sheets nil)

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Ind. Cl.: 126 C LVIII (6)

176169

Int. Cl.4: G01R 13/00

SOLID STATE ELECTRICITY METER.

Applicant: SANGAMO WESTON of 180 Technology Drive, Norcross, State of Georgia 30092, United States of America.

Inventors: RAY STEVESN, DUANE PERRY.

Application for Patent No. 690 DEL 89 filed on 3-8-89.

Appropriate office for opposition proceedings (Rule 4, Patents Eules, 1972) Patent Office Branch, New Delhi-110 005.

(Claims 3)

A solid state electricity meter, comprising;

a line voltage measuring circuit for measuring line voltage;

a line current measuring circuit for measuring line current;

in multiplier circuit coupled to an output of each of said line voltage measuring circuit and said line current measuring circuit for multiplying together said measurements to obtain the magnitude and direction of line power;

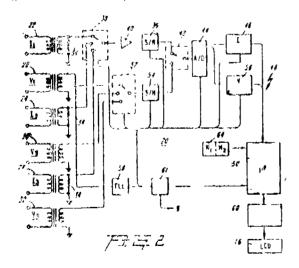
a comparator having a liest input coupled to an output of said multiplier circuit;

a first memory coupled to a second input of said comparator for storing a plurality of reference line power having predistermined nagnitudes, said comparator compiling a line notice obtained from said multiplier circuit with said plurality of references stored in said first memory;

n control circuit coupled to an output of said first memory map as;

a second memory coupled to said control means for storing a plurality of different non-allphanumeric indicia;

p non-alphanumeric display comprising a single linear series of segments coupled to said control circuit, said control circuit being responsive to said comparator for applying to said display selected ones of said non-alphanumeric indicate form a vector representation of the magnitude and discretion of measured line power.



(Complete Specification 15 pages Drawing Sheets 4.)

Ind. Cl.: 55F 179F 189.

176170

Int. Cl.4: A 61K 7/16.

A PROCESS FOR THE PPREPARATION OF A STORAGE STABLE PACKED ANTITARTAR, ANTIPLAQUE DENTIFRICE COMPOSITION.

Applicant: COLGATE-PALMOLIVE COMPANY, of 3 to Park Avenue, New York 10022. United States of America.

Inventor: ABDUL GAFFAR.

Application for Patent No. 591 Del 91 filed on 3-7-1991.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

(Claims 13)

A process for the preparation of a storage stable packed anti-tartar antiple que dentifrice composition contained in a hand-holdable, finger activated floating piston pump dispenser having solid polymeric material such as herein described in contact with said composition said process comprising mixing in an orally acceptable vehicle 0.1 to 1% by weight of a substantially water insoluble non-cationic entiplaque activity for which has been found to be lost on storage in said container, 0.1 to 3% by weight of a polyphosphate antitartar agent such as herein described; and the balance if any comprising a source of fluorine ions such as herein described; a synthetic anionic polymeric carboxylate such as herein described; a stabijizer such as a terpene and/or a flavouring agent such as herein described which inhibits such loss

(Complete Specification 38 Pages Drawing Sheet 1)

Ind. Cl.: 40-B, 32-E IV(1)

176171

Int. Cl.4: B 01 J 23/00.

METHOD FOR PREPARING AN OLEFIN POLY-MERIZATION CATALYST.

Applicant: EXXON CHEMICAL PAINTS, INC.. OF 1900 E. LINDEN AVENUE. LINDEN, NEW JERSEY 97036-0710, UNITED STATES OF AMERICA.

Inventor: HOWARD WILLIAM TURNER.

Application for Patent No. 1074/Del/86 filed on 8-12-86.

Appropriate office for filing opposition proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, Karol Bagh, Delhi-110 005.

9 Claims

A method for preparing an olefin polymerization catalyst comprising at least one metallocene of a transition metal of Group IVB, VB, VIB, and VIII of the Periodic Table and an alumoxane, characterised in that at least one metallocene and alumoxane are contacted in an inert hydrocarbon of the kind as herein described, and where n the aluminum to transition metal ratio in the catalyst is in the range of 12 to 100 on a molar basis.

(Compl. specn. 23 pages

Drg. sheet Nil)

Ind. Cl.: 170 B&D

176172

Int. Cl.⁴ : C11D 1/02.

A METHOD OF PRODUCING A FREE FLOWING, HIGH ACTIVE ANIONIC DETERGENT.

Applicant: CUSSONS (INTERNATIONAL) LIMITED, OF BRIDGEWATER HOUSE, 60 WHITWORTH STRFET, MANCHESTER MI 6LU, ENGLAND.

Inventor: LYCOURGOS LOUDIADIS, JOHN MADEN. Application for Patent No. 675/Del/89 filed on 31-7-89.

Convention date 5-10-88/8818613.5/GB.

Appropriate office for filing opposition proceeding (Rule 4, Patents Rules 1972), Patent Office Branch, Karol Bagh, Delhi-110 005.

A method of producing a free flowing, high active, anionic A method of producing a free flowing, high active, anionic detergent which comprises absorbing in any conventional manner an anionic surfactant acid of the kind such as herein described onto a powdered or granular material comprising an alkaline material of the kind such as herein described to form an agglomerate without the addition of water in the agglomeration stage the amount of said anionic surfactant acid being in the range of 12% to 40% by wt. based on the weight of the final product and the amount of said powdered or granular material is in the range of from 60% to 95% by wt. based on the weight of the final product. of the final product.

Compl. specn. 14 pages

Drg. sheet nil.)

Ind. Cl. : 206 E L XII

176173

Int. Cl.: H 04 H 1/00.

DEVICE FOR AUTOMATICALLY ADJUSTING WITHOUT HUMAN INTERVENTION, THE OPERATING PARA-METERS OF A MOBILE RADIO.

Applicant: MOTOROLAN INC., OF 1303 EA\$T ALGNQUIN ROAD, SCHAUMBURG, ILLINOIS 60196 UNITED STATES OF AMERICA.

Inventors: RICHARD CAMERON SADERS, WILLIAM DENNIS WERNER, SCOTT MAURICE HALL.

Application for Patent No. 706/Del/89 filed on 8-8-89.

Appropriate office for filing opposition proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, Karol Bagh, Delhi-110 005.

2 Claims

Device for automatically adjusting, without human intervention, the variable operating parameters of a mobile radio which comprises:

Means for determining the geographical location of said radio; and

means responsive to said determining means for automatically selecting at least one variable operating parameter of said radio;

characterised in that

said selection means comprises one or more multi-way switches connected to said determining means and capable of connect on to respective means representa-tive of said variable operating parameters whereby, on receipt of a signal from said determining means representative of the radio's location, said selec-tion means activates said switches for connection with the respective means representing each variable operating parameter.

(Compl. specn. 8 pages

Drg. sheet 1)

Ind. Cl.: 104 J

176174

Int. Cl.4: C08K 3/04.

SYNERGISTIC ELASTOMERIC COMPOSITION FOR MAKING REINFORCED ARTICLES SUCH AS TIRES, RUBBERHOSE.

Applicant: ALLIED-SIGNAL INC., OF COLUMBIA ROAD AND PARK AVENUE, MORRIS TOWNSHIP, MORRIS COUNTRY, NEW JERSEY 07960; UNITED STATES OF AMERICA.

Inventor: DUSAN CIRIL PREVORSEK, YOUNG DOD KWON, CHARLES W. BERINGER, HUGH HARVEY ROWAN.

Application for Patent No. 880/Del/89 filed on 04-10-89. Appropriate office for filing opposition proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, Karol Bagh, Delhi-110 005.

7 Claims

A short fiber of from 0.1 to 1.0 inches in length having a modulus of less than 1×10 " dynes/cm³, preferably less than 0.6×10^{11} dynes/cm². Preferably the fiber is a polyamide having a birefringence value of from 0.02 to 0.04. Elastomeric compositions containing the short fiber exhibit improved fatigue resistance, lower heat generation upon cyclic/estraining and improved modulus. The compositions

are particularly useful in compositions further comprising from 25 to 175 phr of fillers such as carbon black and silicon dioxide. Useful articles which contain the composition include tires, hose, power transmission belts, conveyor belts. and various mechanical goods.

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(Compl. speen, 32 pages

Drawg, 2 sheets)

Ind. Cl.: 40 B

176175

Int. Cl.: 13 013 29/34, 37/30.

A PROCESS FOR THE PREPARATION OF A CRYSTALLINE FERRISILICATE CATALYST COMPOSITE MATERIAL.

Applicant: COUNCIL OF SCIENTIFIC AND INDUST-RIAL RESEARCH, RAFI MARG, NEW DELHI-110001.

Inventors: ASHA JPEVAN CHANDWADKAR, PAUL RATNASAMY.

Application for Patent No. 895/Del/95 filed on 06-10-89. Appropriate office for filing opposition proceedings (Rule 4, Patent Rules, 1972), Patent Office Branch, New Delbi-110 005. proceedings

7 Claims

A processifor the unspection of a cristallino ferribilities. cutalizat composite material characterized by the t-ray diffrettion patiern es follers s

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400-500 C from 10-34 hre. (Compl. specn. 14 pages

Drwgs. sheets NE)

Ind. Cl.: 201 C

176176

Int. Cl.4: C01B 33/28.

AN IMPROVED PROCESS FOR THE MANUFACTURE OF CRYSTALLINE ALLUMINOSILICATE DESIGNATED AS ZSM-5.

Applicant: COUNCIL OF SCIENTIFIC AND INDUST-RIAL RESEARCH, RAFI MARG, NEW DELHI-110001.

Inventors: ARVINI) NARAYAN KOTASTHANE, VASU-DEO PANDURANG, SHIRALKAR, PAUL RATNASAMY.

Application for Patent No. 900/Del/89 filed on 06-10-89.

Appropriate office for filing opposition proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

9 Claims

An improved process for the preparation of crystalline alumino-silicate designated as ZSM-5 having the hydrogel commistion in terms of mole ratio of oxides:

(5—12) $R \circ O$: (25—40) $M \circ O_0$: $AL_0 O_8$: (350—400) SiO_0 : (700—10000) H_2O .

where R is tricthyl butyl ammonium and M is an alkali metal cation.

(Compl. specn, 25 pages

Drwgs. sheets Nil)

Ind. Cl.: 170 D Int. Cl.* C11D 11/06 176177

DETERGENT BAR WITH IMPROVED FOAM SKIN

FEEL AND METHOD FOR THE PREPARATION THERE-OF.

Applicant: COLGATE-PALMOLIVE COMPANY, OF 300 PARK AVENUE, NEW YORK, 10022, UNITED STATES OF AMERICA.

Inventor : DAVID JOSHI.

Application for Patent No. 909/Del/89 filed on 06-10-89.

Appropriate office for filing opposition proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

7 Claims

A detergent bar composition comprising by weight 29.286% of sodium dodecyl benzene sulfonate, 6.9% of magnesium sulfate 25% solution 21.3% of soda ash-light, 28.5% of calcium carbonate in 11.8% of sodium tripolyphosphate, 0.3% of titanium dioxide. 0.14% of stilbene brightener, 0025% of phthalocyanine blue, 0.003% of CI pigment violet 33, 0.4% of pertume and 0.2% to 0.8% of an acrylic polymer.

(Compl. specn. 8 pages

Drwgs. sheets Nil)

Ind. Cl. : 206 E

176178

Int. Cl.4: G06F 7/00.

SYSTEM FOR CREATING AN APPLICATION PROGRAM PACKAGE.

Applicant: INTERNATIONAL BUSINESS MACHINES OF RPORATION, OF ARMONK, NEW YORK 10504, UNITED STATES OF AMERICA.

Inventors: ROBERT HARRYA SATIN, DANNIS LEE SHAFFER, GARRY ALBERT TURK, DAVID LOWRY JOHNSON, JAMES LEE NAYLOR, HENEN MARIE OL-SEN-WILLIAMS.

Application for Patent No. 910/Del/89 filed on 06-10-89.

Convention date: 8827406.3/23-11-88/GB.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

2 Claims

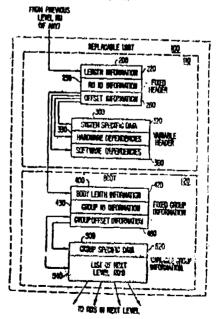
A system for creating an application program package, comprising:

- a first program package having a second level replaceable unit connect d to third 'evel replaceable units 'inked to fourth level replaceable units linked to fifth level replaceable units, each of said third level replaceable units corresponding to a primary function of said first program package, each of said fourth level replaceable units corresponding to a secondary function of said first program package, and each of said fifth level replaceable units containing operational code or data needed to perform said secondary functions of said first program package;
- a second program package having a second level replaceable unit connected to third level replaceable units linked to fourth level replaceable units linked to fifth level replaceable units, each of said third level replaceable units corersponding to a primary function of said second program package, each of said fourth level replaceable units corresponding to a secondary function of said second program package, and each of said fifth level replaceable units containing operational code or data needed to perform said secondary functions of said second program package creating a first level replaceable unit; and

linking said first level replaceable unit to said second level replaceable unit of said first program package and to said second level replaceable unit of said second program package;

wherein said first level replaceable unit, said second level replaceable unit, said third leve' replaceable unit and said fourth level replaceable unit contain descriptions of the function of said operational code.

FIG GA.



Compl. specn. 46 pages

Drwgs. sheets 33)

Ind. C1: 145 B

176179

Int. Cl. : D21J 3/00.

"A PROCESS FOR THE PREPARATION OF SYNTHE-TIC PAPER".

Applicant: COSMO FILMS 1.1MITED. COSMO HOUSE, 30 COMMUNITY CENTRE SAKET, NEW DELHI-110017, INDIA, AN INDIAN COMPANY.

Inventors : DEVENDRA JAIN, ANIL KUMAR MEHTA. Application for Patent No. 932/Del/89 filed on 17-10-89.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

10 Claims

A process for the preparation of synthetic paper comprising in the step of co-extruding a core layer with a skin/outer layer on at least one side thereof, said core layer comprising atleast polyrropylene, said skin layer comprising atleast polystyrene and polypropylene, subjecting said co-extruded layers to the step of orientation so as to form voids or cracks on the surface of the skin or outer layer and, simultaneously imparting mechanical strength, and dimensional stability to the paper.

(Compl. specn, 11 pages).

Ind. Cl.: 21 B

176180

Int. C'. : A 43 B 1/00.

IMPROVED LAMINAR SHEET MATERIAL.

Applicant: COLGATE-PALMOLIVE COMPANY, OF 300 PARK AVENUE, NEW YORK, NEW YORK 10022, UNITED STATES OF AMERICA.

Inventors: KENNETH W. MISEVICH, THOMAS E. MINTEL.

Application for Patent No. 1053/Del/89 filed on 10-11-89.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

9 Claims

An improved laminar sheet Material (24, 26) capable of yielding to non-uniform pressure and deforming to a shape which smoothes out pressure distribution consisting of a plurality of superposed plies (28) characterised in that each of said plies (28) comprises a central carrier layer (30) capable of being coated or impregnated with a waxy material such, as here'n described, said central layer (30) incorporating a plurality of small stanules (34) and for short stiff fibers (36) dispersed within the waxy metrix provided by said waxy material.

(Compl. specn, 8 pages

Drwgs. sheets 2)

AMENDMENT PROCEEDING UNDER SECTION 57

The amendment proposed by Philips Electronics N. V. a limited liability company organized and established under the laws of the Kingdom of the Netherlands at Groenewaudsewes 1. Eindhoven the Netherlands in respect of application for Patent No. 175623 as advertised in part III Section 2 of the COI dated 2-9-95 and no opposition being filed within the stipulated period the said amendments have been allowed.

The amendment proposed by Philips Electornics N. V. a limited liability, company organized and established under the laws of the Kingdom of the Netherlands at Groene-woudseweg I, Eudhoven, the Netherlands in respect of application for patent No. 175682 as advertised in part III, Section 2 of the Caze'te of India dated 2-9-95 and no opposition being filled within the stipulated period the said amendments hav been allowed.

RESTORATION PROCEEDINGS

Notice is hereby given that an application for restoration of Patent No. 166201 dated the 6 h July, 1987 made by Greaves Fereco Limited one the 9th May, 1995 and notified in the Gazette of India Part III. Section 2, dated the 29th July, 1995 has been allowed and the said patent restored.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 169340 granted to Dev Du't Mohanty. For an invention relating to "method for the production of chromlum metal."

The Patent ceased on the 9th January 1996 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 16th December, 1995.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents. The Patent Office, Nizam Palace 2nd M S. O. Building, 5th 6th & 7th Floor, 234/4 Acharva Jagadish Bore Road, Calcutta-700 020 on or before the 17-4-1996 under Rule 60 of the Patents Rules, 1972. A Written Statement, in triplicate setting out the nature of the opponents in erest the facts upon which he basis his case and the relief be seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application for restoration of Potent No. 172882 dated the 11th June 1991 made by Hindustan Lever Limited on the 2nd May, 1995 and notified in the flazette of India Part III. Section 2, dated the 29th July, 1995 has been allowed and the said restored

RENEWAL FEES PAID

CESSATION OF PATENTS

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PATENT SEALED ON 19-1-96

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*Patent shall be deemed to be endorsed with the words LICENCE OF RIGHT Under Section 87 of the Pat nt Act, 1970 from the date of expiration of three years from the date of sealing.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for period of two years from the date of registration except as provided for in Section 50 of the design Act. 1911.

The date shown in the each entries is the date of the registration included in the entries.

- *Class 1. No. 169403, Velmor Home Decor Pvt. Ltd. of Dayasagar Industrial Estate, Godder Road, Bhayander-401105, Maharashtra, India, Indian company, "2WAY DIVERTER WATER SPOUT", 27th June 1995.
- Class 1. No. 169404, Velmor Home Decor Pvt. Ltd. of Dayasagar Industrial Estate, Godder Road, Bhyander 401105. Maharashtra, India, Indian company, "WATER VALVE", 27th June 1995.
- Class 1. No. 169405, Velmor Home Decor Pvt. Ltd. of Dayasagar Industrial Fstate, Gorder Road, Bhyander 401105, Maharashtra, India, Indian company, "SINGLF WAY WATER SPOUT", 27th June 1995.
- Class 1. No. 169406, Velmor Home Decor Pvt. Ltd., of Dayasagar Industrial Fstate, Godder Road Bhyander 401105, Maharashtra, India, Indian company, "HAND SHOWER", 27th June 1995.
- Class 1. No. 169407, Velmor Home Dicor Pvt. Ltd., of Dayasagar Industrial Estate, Golder Road, Bhyander 401105 Maharashtra India, Indian company, "SHOP DISH", 27th June 1995.
- Class 1. No. 169408, Velmor Home Decor Pvt. Ltd., of Dayasugar Industrial Fstate. Godder Road. Bhyander 401105, Maharashtra, India, Indian company, "WALL MOUNTED SHOP DISH", 27th June 1995.
- Class 1. No. 169413, Velmor Home Decor Pvt. Ltd., of Dayasone Industrial Estate, Godder Road Bhyander 401105. Maharashtra, India, Indian company, "TOWEL ROD", 27th June 1995.

- Class 1. No. 169414, Ve.mor Home Decor Pvt. Ltd., of Dayasagar Industrial Estate, Godder Road, Bhyander 401105, Maharasatra, India, Indian company, "SHOWER", 27th June 1995.
- Class 1. No. 169415, Velmor Home Decor Pvt. Ltd., of Dayas, gar Industrial Estate, Godder Road, Bhyander 401105, Maharashtra, India, Indian company, "BATH ROB BEG", 27th June 1995.
- Class 1. No. 169416, Velmor Home Decor Pvt. Ltd., of Dayasagar Industrial Estate, Godder Road, Bhyander 401105, Maharashtra, India, Indian company, "TOWEL ROD", 27th June 1995.
- Class 3. Nos. 168231, 168232 & 168234, American Cyann-mid Company, One Cyanamid Plaza, Wayne, NI. 07470-8426, U.S.A., "BOTTLE WITH CAP", 10th October 1994.
- Class 3. Nos. 168168 to 168170, 168174 to 168177, Interlego AG, a Swiss company of Neuhofstrasse 21, CH-6340 Baar, Switzerland, "A TOY", 29th September 1994.
- Class 3. No. 168178, Interlego AG, a Swiss company of Nehofstrasse 21, CH-6340, Baar, Switzerland, "A WHEELED TOY BUILDING ELEMENT", 29th September 1994,
- Class 3. Nos. 168285 to 168287, Today's Writing Instruments Pvt. Ltd. of Dadra Nagar Haveli, Silvasa. Maharashtra, India, Indian company, "BALL PEN", 21st October 1995.
- Class 3. Nos. 168338 & 168339, Hindustan Vacuum Glass Ltd., Sanskriti Bhawan, Jhandewalan, New Delhi-110055, India, "VACUUM FLASK", 31st October 1994.
- Class 3. Nos. 168396 to 168399, Asha Handicrafts, 84. Marol Co-operative Indus Fstate, Mathuradas Vansanji Road, Marol, Andheri (E), Bombay-59, Maharashtra, India and Indian partnership firm, "TIFFIN BOX", J6th November 1994.
- Class 4. Nos. 168326 & 168327, Harish Chhabra C/o Siri Ram & Sons, 7531/1, Tel Mill Marg, Ram Nagar, Paharganj, New Delhi-55, India, "LAMP SHADE", 28th October 1994.
- Class 4. No. 169411, Volmor Home Decor Pvt. Ltd. of Dayasagar Industrial Estate, Godder Road, Bhayander 401105, Maharashtra, India, Indian company, "GLASS RACK", 27th June 1995.
- Class I. No. 169412 Velmor Home Decor Pvt. Ltd. of Dayusagar Industrial Estate, Godder Road, Bhayander 401105, Maharashtra, India, Indian company, "GLASS RACK", 27th June 1995.
- Class 10. No. 169184, Liberty Shoe Limited, Liberty House, Railway Rd., Karnal-132001, Haryana, India, "SOLE OF THE SHOF", 16th May 1995.
- Class 10. No. 169185, Liberty Shoe Limited, Liberty House, Railway Rd., Karnal-132001, Haryana, India, "SOLE OF THE SHOE", 16th May 1995.
- Class 10. No. 169216, Liberty Shoe Limited, Liberty House, Railway Road, Karnal-132001, Haryana, India, "SHOE", 23rd May 1995.
- Class 10, No. 169386. Liberty Sheo Limited, Liberty House, Railway Road. Karnal-132001, Haryans. India, "SANDAL", 23rd June 1995.
- Class 10. Nos. 168726 & 168727, API Polymers (India) Limited, J-17, Udyog Nagar, Main Rohtak Road, New Delhi-110041, India, "SHOE SOLE", 1st Pebruary 1995.
- Class 12. No. 169159. MGRM Medicare Limited, Sanhya. Deep, 1st floor, 15, Community Centre, East of

- Kailash, New Delhi-110065, India, a company incorporated under the Companies Act of the above address, "COT FINGER SPLINT MADE OF FABRIC", 12th May 1995.
- Class 12. No. 169171, NGRM Medicare Limited, Sandhya Deep, 1st floor, 15, Community Centre, East of Kailash, New Delhi-110065, India, a company incorporated under the Companies Act of the above address, "RIB BELT MADE OF FABRIC", 12th May 1995.
- Class 12. No. 169158, MGRM Medicare Limited, Sandhya Deep, 1st floor. 15, Community Centre, East of Kailash, New Delhi-110065, "FINGER PROTECTOR SPLINT MADE OF FABRIC", 12th May 1995.
- Class 12. No. 169160, MGRM Medicare Limited, Sandhya Deep, 1st floor, 15, Community Centre, East of Kailash, New Delhi-110065, "SPOON FINGER SPLINT MADE OF FALRIC" 12th May 1995.

- Class 12. No. 169161, MGRM Medicare Limite, Sandhya.

 Deep, 1st floor, 15, Community Centre, East of
 Kailash, New Delhi-110065, "MESH BACK
 SUPPORT MADE OF FABRIC", 12th May
 1995.
- Class 12. No. 169167, MGRM Medicare Limited, Sandhya.

 Deep, 1st floor, 15, Community Centre, East of
 Kailash, New Delhi-110065, "WRIST COOKUP MADE OF FABRIC", 12th May 1995.
- Class 3. No. 169121, The Goodyear Tire & Rubber Company, a corporation organised under the laws of the State of Ohio, with offices at 1144, East Market Street, Akron, Ohio 44316-0001, U.S.A.. "TYRE", 3rd May 1995.
- Class 3. No. 169231, The Goodycar Tire & Rubber Company, a corporation organised under the laws of the State of Ohio, with offices at 1144, East Market Street, Akron, Ohio 44316-0001, U.S.A.. "TYRE", 29th May 1995.

R. A. ACHARYA.
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Design & Trade Marko